ON A NEW FORM OF WHITE-EYE FROM SIAM. By H. C. Robinson and C. Boden Kloss.

Zosterops palpebrosa williamsoni, subsp. nov.

Zosterops palpebrosa aureiventer, Stuart Baker (nec Hume), antea, p. 190.

Intermediate between Z. p. simplex 1 Swinh., of South China and Z. p. aureiventer Hume, of the Malay States (Typical locality, Tavoy).

Rump yellower than in *simplex* and a streak of yellow nearly always present on the abdomen.

Duller throughout than aureiventer; greener, less yellowish above; throat, foreneck and tail-coverts paler yellow; abdominal stripe very much smaller; sides and flanks without any wash of drab.

Type: Adult male from Meklong, Central Siam, obtained on 12th February 1918 by Mr. W. J. F. Williamson's collector.

Dimensions: Tail, 39; wing, 54; tarsus, 15.5; bill from gape 12.5 mm.

Specimens examined: The type and seventeen others from the same locality; one from Koh Rah, Takuapa, West Coast of Peninsular Siam, Feb. 1919; and five from Batu, Selangor, Malay States, Nov. 1906.

Compared with fourteen examples of Z. p. aureiventer from the Malay States and a specimen of Z. p. simplex from Kuakiang, South China.

¹ We have followed Hartert (Vög. Palaark. Faun., 1, 1905, p. 315) in regarding simplex as a subspecies of Z. palpebrosa (Temm.).

